

Message Text

UNCLASSIFIED

PAGE 01 STATE 018659

61

ORIGIN AID-55

INFO OCT-01 EA-09 NEA-10 ISO-00 OES-05 EB-07 /087 R

DRAFTED BY TA/AGR/CP:EJRICE/WHGARMAN:CL

APPROVED BY TA/AGR:LFHESSER

ASIA/SA:CHREES (SUBSTANCE)

ASIA/SA/P:LKNUTSON (SUBSTANCE)

ASIA/SA/T:BDUPRE (PHONE)

ASIA/SA/T:ERHATIGAN(PHONE)

ASIA/SA/INS:JECOLLES (DRAFT)

ASIA/SA/P:GTMCCLOSKEY (DRAFT)

ASIA/TD:FRIGGS (SUBSTANCE)

TA/OST:WLITTLEWOOD (DRAFT)

ASIA/SA/K:RELLERT-BECK (DRAFT)

ASIA/TD:GROHLFS (DRAFT)

ASIA/SA/B:AFESSENDEN (DRAFT)

DESIRED DISTRIBUTION

7T ACTION TAAG INFO AATA OST IDC PPC 4ASIA 15 8ASIA 4 TA/N AGRIC

CHRON 1 2 4 8 55P

----- 017001

R 240338Z JAN 76

FM SECSTATE WASHDC

TO AMEMBASSY COLOMBO

AMEMBASSY NEW DELHI

AMEMBASSY KATHMANDU

AMEMBASSY DACCA

AMEMBASSY ISLAMABAD

AMEMBASSY MANILA

AMEMBASSY JAKARTA

AMEMBASSY SEOUL

AMEMBASSY BANGKOK

UNCLAS STATE 018659

E.O. 11652: N/A

TAGS:

SUBJECT: MAGNITUDE AND PRIORITY OF AQUATIC WEED (AW)

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 018659

--- PROBLEM IN THE ASIAN REGION

1. AQUATIC WEED (AW) INFESTATIONS, PARTICULARLY WATER HYACINTHS, HAVE BECOME MAJOR PROBLEM GLOBALLY. EAST ASIAN HYACINTHS, HAVE BECOME MAJOR PROBLEM GLOBALLY. EAST ASIAN COUNTRIES SPONSORED THREE WORKSHOPS IN RECENT MONTHS. NATIONAL ACADEMY OF SCIENCES (NAS) CONDUCTED SUCCESSFUL AW CONTROL AND UTILIZATION WORKSHOPS GUYANA, FLORIDA, AND SUDAN RECENTLY. AUGUST 1975, THAILAND PROPOSED AQUATIC WEED CONTROL PROJECT. PID WAS NOT APPROVED BY ASIA BUREAU UNDER CONTENTION PROBLEM WAS GLOBAL AND THEREFORE APPROPRIATE AS TECHNICAL ASSISTANCE BUREAU ACTIVITY.

2. TO DETERMINE MAGNITUDE OF AW PROBLEMS AND PRIORITY WHICH MISSION AND HOST GOVERNMENT ASSIGN TO THEM, THE FOLLOWING QUESTIONS ARE ADDRESSED TO ASIA BUREAU MISSIONS.

A. IS THERE A RECOGNIZED AW PROBLEM IN LAKES, RIVERS,

CANALS, IRRIGATION DITCHES OR ON AGRICULTURAL LANDS INCLUDING PADDY FIELDS?

B. IS MAGNITUDE OF PROBLEM KNOWN? IS THERE DATA ON ECONOMIC LOSSES, COSTS OF CONTROL, ETC.?

C. DOES MISSION OR HOST GOVERNMENT CONSIDER AW PRIORITY PROBLEM BY AFFECTING WATER TRANSPORTATION, IRRIGATION, AGRICULTURE, OR INSECT BREEDING, ETC.?

D. IS THERE AT PRESENT ANY HOST COUNTRY OR MISSION ACTIVITY ON AW CONTROL AND UTILIZATION?

E. HAVE ANY INFORMAL OR FORMAL REQUESTS BEEN RECEIVED FROM HOST GOVERNMENT FOR ASSISTANCE IN AW CONTROL?

F. DOES HOST COUNTRY POSSESS EXPERTISE IN THIS FIELD? CAN YOU IDENTIFY THEIR SCIENTISTS AND INSTITUTIONS?

G. HOW COULD TAB BEST ADDRESS THE PROBLEM E.G., LOCAL EXPERIMENTATION, RESEARCH TOWARD UTILIZING AW AS FODDER OR AS ENERGY SOURCE? WHAT TYPE ACTIVITIES, IF ANY, WOULD THE UNCLASSIFIED

UNCLASSIFIED

PAGE 03 STATE 018659

MISSIONS SUPPORT? WOULD THE MISSION CONTRIBUTE FINANCIALLY TO A COLLABORATIVE EXPERIMENTAL PROJECT, DEMONSTRATION, OR A WORKSHOP/SEMINAR?

H. WOULD REGIONAL MEETING BE REGARDED USEFUL TO EXPLORE COMMON ASPECTS OF AW PROBLEM USING, E.G., THE NAS JOINT WORKSHOP APPROACH, TO DEVELOP ACTION RECOMMENDATIONS.

I. WHAT IS AW PROGRAM OF FAO, UNESCO, MAP, IHP, UNEP IN
YOUR HOST COUNTRY?

J. WOULD SOLVING AW PROBLEMS BE OF BENEFIT TO RURAL AND
URBAN POOR?

3. PLEASE RESPOND ASAP TO TA/AGR/CP. SISCO

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: PEST CONTROL, PESTS OF PLANTS, WEEDS
Control Number: n/a
Copy: SINGLE
Draft Date: 24 JAN 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE018659
Document Source: CORE
Document Unique ID: 00
Drafter: EJRICE/WHGARMAN:CL
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760028-0711
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760124/aaaaauwt.tel
Line Count: 122
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN AID
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: RowellE0
Review Comment: n/a
Review Content Flags:
Review Date: 22 JUN 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <22 JUN 2004 by schwenja>; APPROVED <17 DEC 2004 by RowellE0>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: MAGNITUDE AND PRIORITY OF AQUATIC WEED (AW) UNCLASSIFIED
TAGS: EAGR, CE
To: COLOMBO
MULTIPLE
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006